



Form PTO-1449	ATTY. DOCKET NO. 1906-0119P	APPLICATION NO. 10/628,385
INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	APPLICANT Soroush GHANBARI et al.	
	FILING DATE July 29, 2003	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/TV/	US 5,910,827	A	1999-06-08	Kwan et al.			
/TV/	US 5,541,667	A	1996-07-30	Saito			
/TV/	US 5,912,707	A	1999-06-15	Kim			
/TV/	US 5,724,369	A	1998-03-03	Brailean et al.			
/TV/	US 5,737,022	A	1998-04-07	Yamaguchi et al.			
/TV/	US 5,614,958	A	1997-03-25	Shikakura			
/TV/	US 5,400,076	A	1995-03-21	Iwamura			

FOREIGN PATENT DOCUMENTS

	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
								YES	NO
/TV/	EP	0 727 910	A2	1996-08-21	EUROPE				

OTHER DOCUMENTS

(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

/TV/	Y. WANG et al., "Error Control and Concealment for Video Communication: A Review," Proceedings of the IEEE, Vol. 86, No. 5, May 1998, pages 974-997
/TV/	Wen-Jeng CHU et al., "Detection and Concealment of Transmission Errors in H.261 Image," IEEE Transactions, Vol. 8, No. 1, February 1998
/TV/	Yao WANG et al., "Maximally Smooth Image Recovery in Transform Coding," IEEE Transactions on Communications, Vol. 41, No. 10, October 1993
/TV/	Wenwu ZHU et al., "Second-Order Derivative-Based Smoothness Measure for Error Concealment in DCT-Based Codecs," IEEE Transactions, Vol. 8, No. 6, October 1998
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/TV/	Huifang SUN et al., "Concealment of Damaged Block Transform Coded Images Using Projections onto Convex Sets," IEEE, Vol. 4, No. 4, April 1995, pages 470-477
/TV/	Mei-Juan CHEN et al., "Error Concealment of Lost Motion Vectors with Overlapped Motion Compensation," IEEE, Vol. 7, No. 3, June 1997, pages 560-563
/TV/	Paul HASKELL et al., "RESYNCHRONIZATION OF MOTION COMPENSATED VIDEO AFFECTED BY ATM CELL LOSS," IEEE, 1992, pages III-545 to III-548
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/TV/	The Colour Image Processing Handbook, THE VECTOR MEDIAN FILTER, Proceedings of the IEEE, Chapman and Hall, 1990, pages 190-193
/TV/	J. CHALIDABHONGSE et al., "FAST MOTION VECTOR ESTIMATION USING MULTIREOLUTION-SPATIO-TEMPORAL CORRELATIONS," IEEE, Vol. 7, No. 3, June 1997, pages 477-488
/TV/	Jae-Won SUH et al., "RECOVERY OF MOTION VECTORS FOR ERROR CONCEALMENT," IEEE, 1999, pages 750-753

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/TV/	Jian ZHANG et al., "VIDEO ERROR CONCEALMENT USING DECODER MOTION VECTOR ESTIMATION," 1997 IEEE TENCON, School of Electrical Eng., The University of New South Wales, pages 777-780
/TV/	Dong-Wook KIM et al., "Adaptive motion estimation based on spatio-temporal correlation," Signal Processing: Image Communication, Vol 13, No. 2, August 1, 1998, pages 161-170

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